

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5991104").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/11/29 10:42
S1	95	(intensity) and (position\$5 location\$5) and 360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 11:03
S2	13	(intensity) near5 (position\$5 location\$5) and 360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 11:04
S3	6361	((magnetic adj field) same (intensity)) same (locat\$6 position\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 11:09
S4	1482	(magnetic adj field) same (intensity) near5 (locat\$6 position\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 11:10
S5	43	(magnetic adj field) same (intensity) near5 (locat\$6 position\$5) and (magnetic near transfer\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 11:13
S6	125	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near intensity) near5 (locat\$6 position\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 11:24
S7	32	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near intensity) near5 (locat\$6 position\$5) and (transfer\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 12:23
S8	1	S6 and 360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 12:18
S9	32	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near intensity) near5 (locat\$6 position\$5) and (transfer\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 12:24
S10	1387	(360/15,16,17).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/03 09:17
S11	244	(magnetic adj transfer adj (apparatus or device or system))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 09:59
S12	278	((magnetic adj field) same (variable near3 intensity))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/10 11:08

S13	4	((magnetic adj field) same (variable near3 intensity) same radial adj direction)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 15:28
S14	80	((360/15,16,17).CCLS.) and ((magnetic adj transfer adj (apparatus or device or system)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 15:30
S15	1	((((magnetic adj field) same (variable near3 intensity))) and (((360/15,16,17).CCLS.) and ((magnetic adj transfer adj (apparatus or device or system))))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 15:30
S16	21979	((magnetic adj field) same intensity)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 15:34
S17	76	((360/15,16,17).CCLS.) and (((magnetic adj field) same intensity))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:47
S18	33	((magnetic adj transfer adj (apparatus or device or system))) and (electro\$1magnet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 15:41
S19	53	((magnetic adj transfer adj (apparatus or device or system))) and (magnetic adj pattern)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 15:42
S20	1	((servo adj pattern) same (magnet or electromagnet) near9 (position adj sensor))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 07:36
S21	43	((servo adj pattern) same (magnet or electromagnet))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 07:40
S22	14	((((magnetic adj transfer) same (servo adj pattern))) and 360/15, 16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:06
S23	31	((magnetic adj transfer) same (servo adj pattern))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:09
S24	1387	360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 15:09
S25	1	((magnetic adj transfer) same ((magnetic adj2 field) or magnet) near15 servo adj pattern)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:11
S26	2	((((magnet or mangnet\$5) near9 intensity same (radial adj (position or direction)))) and 360/15,16,17. ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:27
S27	66	((magnet or mangnet\$5) near9 intensity same (radial adj (position or direction)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:33

S28	19	((magnet or electromagnet) near9 (magnetic adj field)) same (servo adj pattern))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:34
S29	42	360/15,16,17.ccls. and (servo adj pattern)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:40
S30	179	360/15,16,17.ccls. and (magnetic adj (disk or disc or dis\$1))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:50
S31	30	(360/15,16,17.ccls. and (magnetic adj (disk or disc or dis\$1))) and (servo adj pattern)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:48
S32	30	(360/15,16,17.ccls. and (magnetic adj (disk or disc or dis\$1))) and ((magnetic adj field) near3 intensity)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:57
S33	1	(magnetic adj transfer) same sensor same electromagnet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:57
S34	2	(magnetic adj transfer) same sensor same magnet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 08:58
S35	1	("20020163747").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/03 09:05
S36	1	("6643079").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/03 09:05
S37	166	360/15,16,17.ccls. and (magnetic adj dis\$1)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 09:17
S38	3	("3869711" "6469848" "6650490").PN.	USPAT	OR	ON	2004/11/03 09:34
S41	6	("3869711" "6469848" "6587289" "6643079" "6650490" "6678101").PN.	USPAT	OR	ON	2004/11/03 09:36
S43	6	("3869711" "6320725" "6347016" "6570724" "6650497" "6747822").PN.	USPAT	OR	ON	2004/11/03 09:36
S45	16	(magnetic adj transfer adj (apparatus or device or system)) and (sensor)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:18
S46	9	((magnetic adj transfer adj (apparatus or device or mechanism))) and (support near5 dis\$1)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:21

S47	26	((magnetic adj transfer adj (apparatus or device or mechanism))) and ((sens\$3 or detect\$3) near5 (position or direction))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:23
S48	218	(magnetic adj transfer adj (apparatus or device or mechanism))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:40
S49	2482	(magnetic adj field) same (position adj (sensor or detector))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:41
S50	1	((magnetic adj field) same (position adj (sensor or detector))) and 360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:52
S51	43	((magnetic adj transfer adj (apparatus or device or mechanism))) and (magnetic adj dis\$1)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/03 10:53
S55	335	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near intensity) near5 (locat\$6 position\$5 direction)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:51
S56	7	S55 and (magnetic near2 transfer)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:20
S57	6	S55 and (magnetic adj transfer)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:20
S59	1	S55 and 360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:22
S60	175	S55 and magnet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:23
S61	183	S55 and (magnet electromagnet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:29
S62	1392	360/15,16,17.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:29
S63	99	S62 and (servo near2 pattern)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:30
S64	330	(magnetic adj field) same ((chang\$3 modif\$4 vary\$3 Alternat\$3 vari\$5 variab\$3) near intensity) near5 (locat\$3 position\$3 direction)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 09:52

S65	103	S64 and (radial transverse)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 14:58
S66	182	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near (intensity flux)) near5 (locat\$6 position\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 14:00
S67	29	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near (intensity flux)) near5 (radial transverse)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:30
S68	1	("20030113503").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/15 14:22
S69	1	("20030043486").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2004/11/15 14:22
S70	330	(magnetic adj field) same ((chang\$3 modif\$4 vary\$3 Alternat\$3 vari\$5 variab\$3) near intensity) near5 (locat\$3 position\$3 direction)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 14:59
S71	175	S70 and (radial transverse vertical)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:31
S72	788	((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near (magnetic adj field adj intensity))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 15:43
S73	2	S72 and (magnetic adj transfer)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 15:45
S74	484	S72 and (magnet electro\$1magnet permanent\$1magnet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 15:46
S75	5	S74 and (servo near2 pattern)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 15:46
S76	39	(magnetic near2 transfer) same (dis\$1) same (master adj (carrier layer body))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:51
S77	39	((magnetic near2 transfer) same (dis\$1) same (master adj (carrier layer body)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:57
S81	41	((magnetic near2 transfer) same (dis\$1) same (intensity))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:09

S82	43	((magnetic near2 transfer) adj (device apparatus system)) same (sensor magnet electro\$1magnet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:10
S83	18	(magnetic adj field) same ((chang\$5 modif\$5 vary\$5 Alternat\$5 vari\$5 variab\$5) near (intensity flux)) near5 (radial traverse)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:32
S84	330	(magnetic adj field) same ((chang\$3 modif\$4 vary\$3 Alternat\$3 vari\$5 variab\$3) near intensity) near5 (locat\$3 position\$3 direction)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:31
S85	156	S84 and (radial traverse vertical)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:32
S86	37	(magnetic adj transfer) same (radial adj direction)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:35
S88	2	((servo near2 pattern) same ((detect\$3 sens\$3) near2 (radial adj position)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 11:09
S90	6	("3869711" "6320725" "6347016" "6570724" "6650497" "6747822").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/16 11:23
S91	35	360/15,16,17.ccls. and (magnetic adj poles)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 15:09